Abstract

A water spray enclosure comprises a plurality of interconnected tubes defining a framework, wherein at least some of the plurality of tubes are fluidically interconnected to each other so as to define a flow-path through the framework. A flexible covering is connected to and substantially coextensive with the framework and cooperates with the framework to define a tunnel-like enclosure having opposite first and second open ends and an enclosure portion between the ends. The covering is at least partially translucent. An inlet fitting is connected to one of said tubes of said framework and in fluid communication with said flow-path. The inlet fitting is adapted for fluidic connection to a water supply conduit for supplying water to said flow-path. A plurality of spray heads are in communication with said flow-path and are adapted for emitting a spray of water from said flow path into the enclosure portion between the first and second open ends. The covering includes aquatic indicia to simulate an underwater experience to those within the enclosure. The framework includes a plurality of arches for strength and optimum water spray.